## ABSTRACT OF THE DISCLOSURE

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At a tape feeding station which is arranged to reel off an 2 electronic parts carrier tape having a large number of electronics 3 circuitry parts formed successively in a predetermined pitch on its carrier tape portion, at least a couple of reel support shafts are provided 5 to replaceably support tape supply reels thereon. A carrier tape from one of the two supply reels is fed to a tape punching station along a 7 predetermined tape supply route to punch out electronic circuitry parts 8 successively from the tape. While a carrier tape is being supplied from 9 one supply reel, the other supply reel is set in a standby position. A 10 fore end portion of the carrier tape from the standby reel is 11 disengageably retained on a tape switching means. As soon as the 12 carrier tape from the currently used supply reel is consumed 13 completely to the last electronic part, the fore end portion of the carrier 14 tape from the other supply reel is spliced to a rear end portion of the 15 consumed tape at a position posterior to the last electronic part. A rear 16 portion of the consumed tape cut off at the splicing position to switch 17 the tape supply from one to the other supply reel. The carrier tape from 18 the standby reel is now supplied continuously following the last 19 electronic part of the consumed tape. 20